

Title (en)
Process for configuration management

Title (de)
Verfahren zur Konfigurationsverwaltung

Title (fr)
Procédé de gestion de configuration

Publication
EP 0632371 B1 20010926 (EN)

Application
EP 94303808 A 19940526

Priority
US 6833693 A 19930528

Abstract (en)
[origin: EP0632371A1] In a process for ensuring compatibility of components in a system, system components are defined and relationships between two or more system components identified. From relationships between components, inter-relationships between these identified relationships and possibly other components are determined. By validating integrity of either or both of the identified relationship and determined inter-relationship and, based on a validating result, ensuring integrity of the identified relationship or determined inter-relationship, compatibility of the components in the system is ensured. This process is particularly useful in eliminating incompatibilities between resident and migrational software in an automated computer system. <IMAGE>

IPC 1-7
G06F 9/44

IPC 8 full level
G06F 9/06 (2006.01); **G06F 9/44** (2006.01)

CPC (source: EP US)
G06F 8/71 (2013.01 - EP US)

Cited by
US7698702B2; US6158001A; US6725452B1; EP1271322A3; EP0974896A1; FR2781582A1; US2010175059A1; US8555272B2; AU753344B2; EP2362340A1; US10564804B2; WO0193030A1; WO02073379A3; WO9923556A1; WO9931577A3; WO0246914A3; US9426030B1; US9762438B2; US9953341B2; US11501333B2; US7140013B2; US10007687B2; US9919214B2; US9953481B2; US10104410B2; US10290006B2; US11074593B2; US11645662B2; US9608583B2; US10169773B2; US11144946B2; US10249139B2; US10970963B2; US11756380B2; US9646339B2; US11049083B2; US11663569B2; KR100623245B1; US9921717B2; US11151224B2; US11409413B2; US11714528B2; US9043229B2; US9996868B2; US10373420B2; US10783738B2; US11029823B2; US6442684B1; US10127759B2; US10318027B2; US10423250B2; US10719149B2; US10789285B2; US9959012B2; US10228897B2; US10503463B2; US10613819B2; US10768891B2; US10782853B2; US10901686B2; US10963132B2; US11252797B2; US11259376B2; US11291091B2; US11537270B2; US11576239B2; US11700680B2; US11775146B2; US11864285B2; US10068279B2; US10656739B2; US10846770B2; US10901540B2; US10949006B2; US11137844B2; US11327588B2; US11353973B2; US11513619B2; US11625113B2; US11782538B2; US11874980B2; US6240550B1; US9769566B2; US9774906B2; US9922547B2; US9990615B2; US10032149B2; US10057613B2; US10225593B2; US10228900B2; US10372301B2; US10452237B2; US10582240B2; US10579329B2; US10582239B2; US10848807B2; US10880591B2; US11093211B2; US11314390B2; US11368733B2; US11395023B2; US11520559B2

Designated contracting state (EPC)
DE FR GB

DOCDB simple family (publication)
EP 0632371 A1 19950104; EP 0632371 B1 20010926; BR 9402027 A 19941213; DE 69428400 D1 20011031; DE 69428400 T2 20020214; JP H076026 A 19950110; US 5499357 A 19960312

DOCDB simple family (application)
EP 94303808 A 19940526; BR 9402027 A 19940520; DE 69428400 T 19940526; JP 10709394 A 19940520; US 29325894 A 19940819